

ESS DIVISION A - SHIRLEY MARTIN

- ***** AMRDEC UPCOMING REQUIREMENTS
- ***** AMRDEC ACTIONS IN EVALUATION





TORFQ: 2014T-24

Contact Information

POCs:

Contract Specialist: Sarah Schlapman – (256) 955-8095, sarah.m.schlapman.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-1296,

nicholas.a.haas.civ@mail.mil

Brief Description

This requirement provides technical support to the Software Engineering Directorate (SED) during the entire life cycle of Lower Tier systems, including PATRIOT and any other systems for which SED has responsibility to support.

Milestones	Date
Complete CRP Received	April 2015
RFI Issued	20 April 15
TORFQ Released	10 June 16
Anticipated Award	4th Qtr FY16*

*HOT award; Expedited Schedule

Strategy

★ Contract Type: Time-and-Materials

Contract Length: Base plus Options (5 years)





TORFQ: 2015T-04

Contact Information

POCs:

Contract Specialist: Sarah Schlapman – (256) 955-8095, sarah.m.schlapman.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-1296,

nicholas.a.haas.civ@mail.mil

Brief Description

This requirement provides advanced systems technology support to the Protective Technologies, Weapons Development & Integration Directorate (WDI).

Milestones	Date
Complete CRP Received	May 2015
RFI Issued	3 June 15
TORFQ Released	6 August 15
Anticipated Award	4th Qtr FY16

Strategy

★ Contract Type: Time-and-Materials

Contract Length: Base plus Options (5 years)





TORFQ: 2015T-14

Contact Information

POCs:

Contract Specialist: Sarah Schlapman – (256) 955-8095, sarah.m.schlapman.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-1296,

nicholas.a.haas.civ@mail.mil

Brief Description

This requirement provides sensor development and electronic systems validation support for the Weapons Development & Integration Directorate (WDI).

Milestones	Date
Complete CRP Received	May 2015
RFI Issued	3 June 15
TORFQ Released	6 August 15
Anticipated Award	4th Qtr FY16

Strategy

★ Contract Type: Time-and-Materials

Contract Length: Base plus Options (5 years)

★ Set-Aside: Full and Open





TORFQ: 2015P-05

Contact Information

POCs:

Contract Specialist: Sarah Schlapman – (256) 955-8095, sarah.m.schlapman.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-1296,

nicholas.a.haas.civ@mail.mil

Brief Description

This requirement provides programmatic support for all program level activities to the U.S. Army Aviation and Missile Research, Development, and Engineering Center (AMRDEC).

Milestones	Date
Complete CRP Received	January 2016
RFI Issued	18 July 16
TORFQ Released	17 Oct 16
Anticipated Award	2 nd Qtr FY17

Strategy

Contract Type: Time-and-Materials

Contract Length: Base plus Options (5 years)

★ Set-Aside: To Be Determined





TORFQ: 2015T-15

Contact Information

POCs:

Contract Specialist: Summer Behel – (256) 842-7479, amanda.s.behel.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-1296,

nicholas.a.haas.civ@mail.mil

Brief Description

Technical Services in support of the Aviation and Missile Command Corrosion Program Office's mission to provide optimized and responsive corrosion prevention and control support to the warfighter and members of the acquisition, sustainment and R&D community.

Milestones	Date
Complete CRP Received	
RFI Issued	
TORFQ Released	5/18/2016
Anticipated Award	4 th Qtr FY16

Strategy

★ Contract Type: Time-and-Materials

Contract Length: Base plus Options (5 years)





TORFQ: 2015T-3

Contact Information

POCs:

Contract Specialist: Summer Behel – (256) 842-7479, amanda.s.behel.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-1296,

nicholas.a.haas.civ@mail.mil

Milestones	Date
Complete CRP Received	
RFI Issued	
TORFQ Released	5/3/2016
Anticipated Award	4 th Qtr FY16

Brief Description

Engineering and evaluation support services for the Software Engineering Directorate, Aviation and Missile Research, Development, and Engineering Center, U.S. Army Research, Development, and Engineering Command and its customers for the following disciplines: Acquisition/Development Engineering, Software Verification and Validation, Interoperability Engineering and Testing, Software Quality Assurance, Configuration and Data Management, and associated support disciplines.

Strategy

Contract Type: Time-and-Materials

Contract Length: Base plus Options (5 years)





TORFQ: 2014T-21

Contact Information

POCs:

Contract Specialist: Summer Behel – (256) 842-7479, amanda.s.behel.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-1296,

nicholas.a.haas.civ@mail.mil

Milestones	Date
Complete CRP Received	
RFI Issued	
TORFQ Released	6/10/2016
Anticipated Award	1st Qtr FY17

Brief Description

Systems and Software Security Engineering Support across the following domains: Information Assurance and Cyber Security, Agent of the Certification Authority, Vulnerability Assessment, Computer Network Defense, Software Assurance, Anti-Tamper, Supply Chain Security, Cyber Research and Development, and Cyber Operations for the Software Engineering Directorate, Aviation & Missile Research, Development and Engineering Center.

Strategy

★ Contract Type: Time-and-Materials

Contract Length: Base plus Options (5 years)





TORFQ: 2016T-15

PROJECT DESCRIPTION

Contract Specialist: Nancy Larch -256-842-

0521- nancy.m.larch.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-

1296, nicholas.a.haas.civ@mail.mil

Milestones	Date
Complete CRP Received	July 2016
RFI Issued	11 Aug 2016
TORFQ Released	11 Oct 16
Anticipated Award	2nd Qtr FY17

Brief Description

To acquire contractor engineering and technical support services for the JSIL in the accomplishment of the UAS segment of its mission. In order to promote the efficient and combat effective use of manned and unmanned technologies and systems, the contractor shall support the evaluation and integration of interoperable technologies and systems across mission boundaries to include simulation, hardware and software development, hardware-in-the-loop environments, and operational test

and evaluation environments. **<u>Strategy</u>**

Contract Type: Time & Material/Labor Hours.

Contract Length: Base plus Option (5 years)

Set-Aside: Not known at this time





TORFQ: 2016P-13

PROJECT DESCRIPTION

Contract Specialist: Nancy Larch -256-842-0521-

nancy.m.larch.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-1296,

nicholas.a.haas.civ@mail.mil

Brief Description

To acquire programmatic support for the Software Engineering Directorate (SED), U.S. Army Research, Development and Engineering Command (USA RDECOM) to support its mission of providing systems and computer resource engineering across the entire life cycle of technologies and systems for which SED has responsibility to support.

Milestones	Date
Complete CRP Received	May 2016
RFI Issued	15 AUG 16
TORFQ Released	07 Nov 16
Anticipated Award	2nd Qtr FY17

Strategy

Contract Type: Time & Material/Labor Hour

Contract Length: Base Plus Options (5 years)

Set-Aside: Not known at this time





TORFQ: 2016T-11

PROJECT DESCRIPTION

Contract Specialist: Nancy Larch -256-842-0521-nancy.m.larch.civ@mail.mil

Contracting Officer: Nick Haas - (256) 955-1296,

nicholas.a.haas.civ@mail.mil

Brief Description

The RDECOM Aviation Engineering Directorate, Propulsion Division, is responsible for providing engineering support for systems engineering/component improvement programs, engine development programs, standardization activities, and certification and airworthiness qualification efforts for U. S. Army aircraft propulsion systems.

Milestones*	Date
Complete CRP Received	7/27/16
RFI Issued	8/04/16
TORFQ Released	9/27/16
Anticipated Award	1st Qtr FY17

Strategy

Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (4 years)





TORFQ: 2014T-14

PROJECT DESCRIPTION

Contract Specialist: Roberto Montanez -256-842-3781- roberto.c.montanez.civ@mail.mil

Contracting Officer: Joe Pollard - (256) 876-1299,

joe.w.pollard.civ@mail.mil

Brief	Des	crip	tion
		-	

The Aviation and Missile Research Development and Engineering Center (AMRDEC), Aviation Engineering Directorate (AED), Aviation Systems Division and Non-Standard Rotary Wing Division (NSRW) are responsible for providing engineering support for U.S. Army Aircraft and non-standard Army aircraft relative to airworthiness qualification. These offices serve as the technical advisors to the Program Management (PM) offices dealing with Common Aircraft Systems, and Aviation Systems Program Office.

<u>Strategy</u>

Contract Type: Time & Material

Contract Length: 3 Years

Set Aside: None

Milestones*	Date
* Complete CRP	
Received	12/15/2015
RFI Issued	3/19/2015
TORFQ Released	12/16/2015
Anticipated Award	4th Qtr FY16





TORFQ: 2015T-02

PROJECT DESCRIPTION

Contract Specialist: Roberto Montanez -256-842-3781- roberto.c.montanez.civ@mail.mil

Contracting Officer: Joe Pollard - (256) 876-1299,

joe.w.pollard.civ@mail.mil

Milestones*	Date
* Complete CRP Received	12/06/2015
RFI Issued	1/30/2015
TORFQ Released	12/07/2015
Anticipated Award	4 th Qtr FY16

Brief Description

The U.S. Army Research, Development, and Engineering Command (USARDEOM), Aviation Engineering Directorate (AED), has the responsibility to provide systems engineering for the A/MH-6, MH-47, MH-60 and other/future US Army Special Operations Helicopters undergoing continued improvement by the Technology Applications Program Office (TAPO). This support is required to maintain continued safety and airworthiness of the Special Operations Aircraft (SOA) fleet. This task order will provide critical Airworthiness support to the TAPO in the area of airworthiness and system engineering. Due to the urgency of TAPO programs, most tasks are performed with short

Strategy

Contract Type: Time & Material

Contract Length: 3 Years

Set Aside: None

suspenses.





TORFQ: 2014T-17

PROJECT DESCRIPTION

Contract Specialist: Roberto Montanez -256-842-3781- roberto.c.montanez.civ@mail.mil

Contracting Officer: Joe Pollard - (256) 876-1299,

joe.w.pollard.civ@mail.mil

Milestones*	Date
* Complete CRP	
Received	12/20/2015
RFI Issued	11/04/2014
TORFQ Released	12/21/2015
Anticipated Award	4th Qtr FY16

Brief Description

The Mission Equipment Division (MED) has the responsibility of providing avionics, navigation, electromagnetic, environmental factors, electrical systems, wiring, fire control, flight controls, radar, sensors, weapons, air survivability and human factors airworthiness support for all US Army aviation aircraft. The MED provides engineering support to the program offices. The airworthiness release (AWR) is the primary product of this office; however this office also provides a broad range of engineering support to the Army aviation community.

Strategy

Contract Type: Time & Material

Contract Length: 3 Years

Set Aside: None





TORFQ: 2014T-18

PROJECT DESCRIPTION

Contract Specialist: Herb Thompson -256-842-

7536 Herb.l.thompson2.civ@mail.mil

Contracting Officer: Detra Battle-Blue - 256-842-

0737, detra.battleblue.civ@mail.mil

Milestones*	Date
Complete CRP Received	MAY 2015
RFI Issued	26 MAY 2015
TORFQ Released	10 AUG 2015
Anticipated Award	4 th Qtr FY16

Brief Description

The RDECOM Engineering Directorate, is responsible for practices and procedures in order to complete manufacturing science and technology (MST) and product assurance activities for aviation and missile systems and other Army/Department of Defense (DoD) subsystems and components efforts for AMCOM Aviation & Missile System Components

Strategy

Contract Type: Time & Material/Labor Hour

Contract Length: Base Plus Options (5 years)





<u>DIVISION A - SHIRLEY MARTIN</u> <u>FY 16 Task Order Awards</u>

<u>1st</u>	Qtr	2016

3rd Qtr 2016

- 2014T-15/W31P4Q-15-A-0024/0003: 5/3/16
- 2015B-15/W31P4Q-09-A-0008/0005: 5/17/16
- 2014T-20/W31P4Q-09-A-0016/0008:
 6/6/16
- 2015T-13/W31P4Q-09-A-0021-0015:

2nd Qtr 2016

2015T-53 W31P4Q-16-A-0004-0001: 3/29/16 • 2015L-4th 9444946 -0002/0002: 6/7/16

6/7/16

- · ²⁰25715/148/1893194016⁰A⁰⁹: 6/27/16 0005/0001: 7/1/2016
 - 2014T-19/W31P4Q-09-A-0016/0010: 7/6/2016



ESS DIVISION B - Pamela Milton

- **★ NON-AMRDEC UPCOMING REQUIREMENTS**
- **★ NON-AMRDEC ACTIONS IN EVALUATION**





TORFQ: 2015L-1

Contact Information

Brief Description

POCs:

Contract Specialist: Timothy Fugghett - (256) 842-

1998, timothy.b.fugghett.civ@mail.mil

Contracting Officer: Ronald Haws - (256) 876-

7321, ronald.w.haws4.civ@mail.mil

Provides Logistical Services in support of Utility Helicopters Project Office (UHPO) to all Product Managers, Product Directors and Assistant Project Managers. Performs logistics analyses, support strategic planning, maintaining/updating information management systems, and providing other logistics, acquisition, and materiel fielding support related to the UH PO.

Projected Milestones

Milestones	Date
Complete CRP	
Received	21 May 15
RFI Released	01 June 15
TORFQ Issued	23 June 16
Anticipated Award	29 August 16

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

★ Set-Aside: Small Business





TORFQ: 2015L-5

Contact Information

Brief Description

POCs:

Contract Specialist: Angela Simpson – (256) 955-8106, angela.l.keatonsimpson.civ@mail.mil

Contracting Officer: Ronald Haws - (256) 876-

7321, ronald.w.haws4.civ@mail.mil

Provides Logistical Services in support of the Process Integration Division (PID), Maintenance, Force, and Readiness Branch of the Logistics Support Activity (LOGSA. Performs a variety of integrated logistics support activities.

Projected Milestones

Milestones	Date
Complete CRP Received	09 July 15
RFI Released	29 July 15
TORFQ Issued	01 September 15
Anticipated Award	15 August 16

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

★ Set-Aside: Small Business





TORFQ: 2016L-1

Contact Information

Brief Description

POCs:

Contract Specialist: Angela Simpson – (256) 955-8106, angela.l.keatonsimpson.civ@mail.mil

Contracting Officer: Ronald Haws - (256) 876-

7321, ronald.w.haws4.civ@mail.mil

Provides Logistical Services in support of the Unmanned Aircraft Systems (UAS) Project Office Fleet Management Division. Performs a variety of Integrated Logistics Support (e.g. analytical/information support, maintenance planning, scheduled analysis, etc.)

Projected Milestones

Milestones	Date
Anticipated CRP Submission	15 August 16
Anticipated RFI Released	22 August 16
Anticipated TORFQ Issued	19 September 16
Anticipated Award	30 January 17

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

メ Set-Aside: TBD





TORFQ: 2015P-2

Contact Information

Brief Description

POCs:

Contract Specialist: Kimberly Tipton – (256) 842-0410, kimberly.k.tipton2.civ@mail.mil

Contracting Officer: Valorie Ritchey - (256) 876-

7321, valorie.p.ritchey.civ@mail.mil

Provides Logistical Services in support of the Non-Standard Rotary Wing Aircraft (NSRWA) Project Office. Performs programmatic support in the areas of resource management support, cost estimating/analysis, schedule development/assessment, program management, plans and integration, and strategic planning analyses.

Projected Milestones

Milestones	Date
Complete CRP	
Received	05 August 15
RFI Released	11 May 15
TORFQ Issued	31 August 15
Anticipated Award	10 August 16

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

メ Set-Aside: Full & Open





TORFQ: 2015P-3

Contact Information

Brief Description

POCs:

Contract Specialist: Kristy Landers – (256) 842-0739, Kristy.l.landers.civ@mail.mil

Contracting Officer: Valorie Ritchey - (256) 876-

7321, valorie.p.ritchey.civ@mail.mil

Provides Programmatic Services in support of the Aviation and Missile Command (AMCOM G-3 (Operations), AMCOM Logistics Center (ALC) and AMCOM G-8 (Resource Management) Functional, Program Management, Plans, and Integration Support.

Projected Milestones

Milestones	Date
Complete CRP	
Received	01 December 15
Anticipated RFI	
Released	11 July 16
Anticipated TORFQ	12 September
Issued	16
Anticipated Award	15 January 17

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

メ Set-Aside: TBD





TORFQ: 2015P-4

Contact Information

Brief Description

POCs:

Contract Specialist: Kristy Landers – (256) 842-0739, kristy.l.landers.civ@mail.mil

Contracting Officer: Valorie Ritchey - (256) 876-

7321, valorie.p.ritchey.civ@mail.mil

Projected Milestones

Milestones	Date
Anticipated CRP Submission	03 November 16
Anticipated RFI Released	18 July 16
Anticipated TORFQ Issued	22 September 16
Anticipated Award	15 March 17

Provides Programmatic Services in support of the Utility Helicopter Project Management Office (UH PMO) for the Utility Helicopter fleet. Performs resource management support and recommendations, cost estimating/analysis, schedule development/assessment, program management plans and integrations, strategic planning and analysis, acquisition and fielding support and operational requirements associated with the UH program.

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

➤ Set-Aside: TBD





TORFQ: 2015P-6

Contact Information

Brief Description

POCs:

Contract Specialist: Michael Nickelson – (256) 842-0522, michael.k.nickelson.civ@mail.mil

Contracting Officer: Valorie Ritchey - (256) 876-

7321, valorie.p.ritchey.civ@mail.mil

Provides Programmatic Services in support of the Security Assistance Management Directorate (SAMD) mission. Performs resource management support and recommendations, financial analyses, maintenance of financial databases, on-site input and recommendations for budget and pricing of FMS cases in support of current and future program actions and programs.

Projected Milestones

Milestones	Date
Complete CRP	
Received	23 May 16
Anticipated RFI	
Released	01 August 16
Anticipated TORFQ	
Issued	03 October 16
Anticipated Award	07 December 16

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

➤ Set-Aside: TBD





TORFQ: 2015P-9

Contact Information

Brief Description

POCs:

Contract Specialist: Michael Nickelson – (256) 842-0522, michael.k.nickelson.civ@mail.mil

Contracting Officer: Valorie Ritchey - (256) 876-

7321, valorie.p.ritchey.civ@mail.mil

Provides Programmatic Services in support of Cruise Missile Defense Systems (CMDS) mission. Performs programmatic support in monitoring, assessing, coordinating, analyzing, and integrating components programs/activities, including briefings/presentations and agendas for the total life system of the systems.

Projected Milestones

Milestones	Date
Complete CRP	
Received	23 May 16
Anticipated RFI	
Released	08 August 16
Anticipated TORFQ	
Issued	21 October 16
Anticipated Award	22 November 16

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

➤ Set-Aside: TBD





TORFQ: 2016P-TBD

Contact Information

Brief Description

POCs:

Contract Specialist: Kimberly Coggin – (256) 842-4248, kimberly.j.coggin.civ@mail.mil

Contracting Officer: Valorie Ritchey - (256) 876-

7321, valorie.p.ritchey.civ@mail.mil

Provides Programmatic Services in support of the Lower Teir Project Office (LTPO) mission.

Projected Milestones

Milestones	Date
Anticipated CRP Submission	29 Jul 16
Anticipated RFI Released	15 September 16
Anticipated TORFQ Issued	29 September 16
Anticipated Award	29 March 17

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

➤ Set-Aside: TBD





TORFQ: 2015T-5

Contact Information

Brief Description

POCs:

Contract Specialist: Timothy Sibley – (256) 876-0914, timothy.w.sibley.civ@mail.mil

Contracting Officer: Valorie Ritchey - (256) 876-

7321, valorie.p.ritchey.civ@mail.mil

Provides Technical Services in support of the Utility Helicopter Project Manager Office (UH PMO) for the Utility Helicopter fleet both on-site and off-site. Performs technical analyses and provide multifunctional engineering disciplines support related to UHPO

Projected Milestones

Milestones	Date
CRP Received	20 March 15
RFI Released	4 August 15
TORFQ Issued	3 May 16
Anticipated Award	31 January 17

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

★ Set-Aside: Small Business





TORFQ: 2015T-6

Contact Information

Brief Description

POCs:

Contract Specialist: Melissa Jakes – (256) 842-1998, melissa.d.jakes.civ@mail.mil

Contracting Officer: Ronald Haws - (256) 876-

7321, ronald.w.haws4.civ@mail.mil

Provides Technical Services in support of the AMCOM Logistics Center Sustainment Optimization and Analysis Division. Implements the Sustainment Optimization and Analysis Play and accompanying Standard Operating Procedure; develop, implement, and execution of the Sustainment Analysis Policy; and sustainment of the Reliability Improvement through Failure Identification and Reporting program.

Projected Milestones

Milestones	Date
Complete CRP	
Received	31 March 16
RFI Released	03 May 16
TORFQ Issued	13 June 16
Anticipated Award	29 September 16

Strategy

★ Contract Type: Time & Material/Labor Hour

★ Contract Length: Base plus Options (5 years)

★ Set-Aside: SB





TORFQ: 2015T-9

Contact Information

Brief Description

POCs:

Contract Specialist: Joaquin Tucker – (256) 955-9009, joaquin.j.tucker.civ@mail.mil

Contracting Officer: Ronald Haws - (256) 876-

7321, ronald.w.haws4.civ@mail.mil

Provides Technical Services in support of the Apache Attack Helicopter Program Management Office (AAH PMO). Performs engineering support services for the development, production, fielding, and sustainment of sensors mission area. General engineering, systems engineering, and technical support to the leadership of the Sensors Product Office and the Development and Modernization Product Office.

Projected Milestones

Milestones	Date
Complete CRP Received	31 March 16
RFI Released	16 July 15
TORFQ Issued	02 September 15
Anticipated Award	29 July 16

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

メ Set-Aside: SB





TORFQ: 2015T-18

Contact Information

Brief Description

POCs:

Contract Specialist: Kimberly Tipton – (256) 842-0410, kimberly k.tipton 2.civ@mail.mil

Contracting Officer: Valorie Ritchey - (256) 842-

7495, valorie.p,ritchey.civ@mail.mil

Provides Technical Services in support of the Precision Fires Rocket and Missile Systems (PFRMS) Project Office. Performs electrical/electronics engineering, systems engineering, guidance, NAVSTAR GPS, software, safety, quality engineering, propulsion, simulation, warhead and fuze support in support of the PFRMS PO.

Projected Milestones

Milestones	Date
Complete CRP	
Received	23 February 16
RFI Released	4 August 15
RFI Released TORFQ Issued	4 August 15 25 July 16

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

メ Set-Aside: SB





TORFQ: 2016T-10

Contact Information

Brief Description

POCs:

Contract Specialist: Timothy Sibley – (256) 876-0914, timothy.w.sibley.civ@mail.mil

Contracting Officer: Ronald Haws - (256) 876-

7321, ronald.w.haws4.civ@mail.mil

Provides Technical Services in support of the Cruise Missile Defense Systems (CMDS) Project Office. Support the development and integration of new technologies including guidance, control, sensor, propulsion, directed energy, launcher structures and interfaces, embedded computer hardware/software, embedded diagnostics and ancillary equipment, into CMDS systems/subsystems.

Projected Milestones

Milestones	Date
Complete CRP Received	22 June 16
RFI Released	3 May 16
Anticipated TORFQ Issued	23 August 16
Anticipated Award	22 November 16

Strategy

★ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

➤ Set-Aside: SB





TORFQ: 2016T-12

Contact Information

Brief Description

POCs:

Contract Specialist: Michael Nickelson – (256) 842-0522, michael.k.nickelson.civ@mail.mil

Contracting Officer: Valorie Ritchey - (256) 842-

7495, valorie.p,ritchey.civ@mail.mil

Provides Technical Services in support of the ANMP.

Projected Milestones

Milestones	Date
Complete CRP Received	29 June 16
RFI Released	19 July 16
Anticipated TORFQ Issued	01 August 16
Anticipated Award	31 October 16

Strategy

→ Contract Type: Time & Material/Labor Hour

Contract Length: Base plus Options (5 years)

メ Set-Aside: SB





TORFQ: 2016T-TBD

Contact Information

Brief Description

POCs:

Contract Specialist: Kimberly Coggin – (256) 842-4248, kimberly.j.coggin.civ@mail.mil

Contracting Officer: Valorie Ritchey - (256) 842-

7495, valorie.p,ritchey.civ@mail.mil

Provides Technical Services in support of the Lower Tier Project Office (LTPO) .

Projected Milestones

Milestones	Date
Anticipated CRP Submission	30 September 16
Anticipated RFI Released	15 November 16
Anticipated TORFQ Issued	01 December 16
Anticipated Award	18 June 17

Strategy

★ Contract Type: TBD

★ Contract Length: TBD

メ Set-Aside: TBD





TORFQ: 2016T-TBD

Contact Information

Brief Description

POCs:

Contract Specialist: Kristy Landers - (256) 842-

0739, kristy.l.landers.civ@mail.mil

Contracting Officer: Valorie Ritchey - (256) 842-

7495, valorie.p,ritchey.civ@mail.mil

Provides Technical Services in support of the Air Traffic Control Office.

Projected Milestones

Milestones	Date
Anticipated CRP Submission	31 July 16
Anticipated RFI Released	19 August 16
Anticipated TORFQ Issued	01 October 16
Anticipated Award	15 March 17

Strategy

★ Contract Type: TBD

★ Contract Length: TBD

➤ Set-Aside: TBD





<u>DIVISION B - PAMELA MILTON</u> <u>FY16 Task Order Awards</u>

1st Qtr 2016

3rd Qtr 2016

 2015L-4/W31P4Q-16-A-0002/0001: 6/9/2016

 2015T-19/W31P4Q-09-A-0016/0001: 6/29/2016

2nd Qtr 2016

 2015B-1/W31P4Q-09-A-0008/0004: 3/2/16

4th Qtr 2016

 2015T-7-W31P4Q-09-A-0021/0016: 7/7/2016





SMDC/CAMO

- **★** UPCOMING REQUIREMENTS
- ***** ACTIONS IN EVALUATION





CCAM-CAA-A SSEBs

<u>Action</u> <u>Strategy</u>

- Design, Development, Demonstration and Integration (D3I) Domain 1
- D³I will provide the Command and its customers with the ability to procure a broad range of missile defense, space and other applicable Warfighter solutions in support of developmental and operational requirements. The requirements will be primarily research and development, specifically system integration to include prototyping. D1: Enhanced Warfighter Capabilities
- MAIDIQ
- Participating Contractors: TBD
- Contract Type: Various
- Contract Ceiling: TBD
- Period of Performance: TBD

Status

SSEB in process continues

Projected Milestones

• Anticipated award: 2nd Quarter 2017





CCAM-CAA-A MAIDIQ

Action

- Design, Development, Demonstration and Integration (D3I) Domain 2
- D³I will provide the Command and its customers with the ability to procure a broad range of missile defense, space and other applicable Warfighter solutions in support of developmental and operational requirements. The requirements will be primarily research and development, specifically system integration to include prototyping. D2: Information Integration and Data Exploitation

Status

- TORP requirement packages being developed
- Determining list of known requirements to be processed under D2

Strategy

- MAIDIQ Awarded Feb 2016
- Participating Contractors: Six
- Contract Type: Various
- Contract Ceiling: \$.054B
- Period of Performance: Base five years with two 2-year options

Projected Milestones

 TORP 2-1601 for Wargames Simulation and Scenario Development (WSSD) was issued on 14 July 2016 with proposals due 28 July 2016





CCAM-CAA-A MAIDIQ

Action

- Design, Development, Demonstration and Integration (D3I) Domain 3
- D³I will provide the Command and its customers with the ability to procure a broad range of missile defense, space and other applicable Warfighter solutions in support of developmental and operational requirements. The requirements will be primarily research and development, specifically system integration to include prototyping. D3: Space/High Altitude and Missile Defense

Status

- TORP requirement packages being developed
- Determining list of known requirements to be processed under D3

Strategy

- MAIDIQ Awarded 17 Dec 2015
- Four Participating Contractors
- Contract Type: Various
- Contract Ceiling: \$1.058B shared ceiling
- Period of Performance: Base five years with two 2-year Options

Projected Milestones

 Will be provided as soon as TORP requirement packages are finalized





CCAM-CAA-B SSEBs

Action

- Kwajalein Range Safety Services
- Provides for range safety analysis and development of system safety management plans and weapon design and hazard analysis; development of performance requirements for flight systems, evaluation/definition of flight safety systems,; determination of risks associated with test missions.

Status

- Contract W9113M-16-D-0021 awarded 1 June 2016
- Contractor: ACTA, INC
- POP: 1 June 2016 31 May 2021
- Contract Type: SAIDIQ, FFP (Cost for Travel, no Fee)

Strategy

- Single Award Contract
- Small Business Set-Aside
- Contract Type: Single Award IDIQ, mostly FFP orders
- Five year ordering period, to include options

Projected Milestones

No mission requirements submitted to date





CCAM-CAA-B SSEBs

Action

- Reagan Test Site (RTS) Engineering and Range Technical Services (RETS)
- This effort provides services for the RTS on Kwajalein Atoll, to include the operation and maintenance of sensors and systems, mission data collection, support to customers for missile and system testing, and space surveillance and object identification for the Warfighter.
 Additionally, contract support services are required to support activities at a control center in Huntsville, AL.
- Acquisition Planning and Requirements Development

Strategy

- Single Contract Award
- Contracting Approach: TBD
- Contract Type: TBD
- Period of Performance: TBD

Projected Milestones

- Projected date of DRAFT solicitation release 1st Qtr 2017
- Projected award 1st Qtr FY18





CCAM-CAB-A CURRENT SETAC

Action

- Current Systems Engineering and Technical Support Contracts (SETAC)
- SETA support for various USASMDC/ARSTRAT missions to include air, space, missile defense; cyberspace; homeland security/homeland defense; and warfighter efforts as they are defined by higher headquarters, the Department of Defense (DoD), and Congress.

Status

- Awarded 34 task orders to date with total cumulative value of \$485.4M
- Ordering period for SETAC expires 20 Dec 2017 with remaining ceiling of \$511.6M
- Currently have 20 active task orders for total cumulative value of \$338.4M

Strategy

- SETAC Awarded 20 Dec 2012
- Nine Participating Prime Contractors
- Contract Type: Various
- Programmatic Ceiling of \$997M
- Period of Performance: Two year base and one three year option

Projected

Milestones

 Anticipate one competitive task order RFP to be released by the end of September 2016.
 Estimated Award by 19 December 2016.





CCAM-CAB-A SETAC Re-compete

Action

- Follow-on Systems Engineering and Technical Assistance Contract (SETAC) -\$TBD
- SETA support for various USASMDC/ARSTRAT missions to include air, space, missile defense; cyberspace; homeland security/homeland defense; and warfighter efforts as they are defined by higher headquarters, the Department of Defense (DoD), and Congress.

Strategy

- Multiple strategies being considered
 - ➤ Multiple-Award IDIQ (Status Quo)
 - **>GSA OASIS**
 - ➤Combining with Next Gen
- Small Business Set-Aside
- Contract Type TBD

Status

Acquisition Strategy Development

Projected Milestones

- Course of Action Decision: TBD
- Projected Solicitation Release: TBD





CCAM-CAB-A LITES II Re-compete

Action

- LOGSA Information Technology Support II (LITeS II)
- Requirement Description: High quality, efficient and effective full range of Information Technology (IT) support and Data Center services.

Strategy

- Data Center Portion The requirement will substantially reduce/change with removal of the Data Center portion of the requirement.
 - In order to meet Army Directive's, the Logistics Information Warehouse (LIW) data storage is projected to transfer to DISA sometime in FY18.
 - The current contract will require modification to facilitate the transfer to DISA.

Status

- Labor Portion LOGSA must revaluate the requirement to identify and separate what portion of the labor requirement aligns with the Data Center and which does not. The labor portion that does not align with the Data Center will become the new requirement(s).
- It is possible that LOGSA will breakout the labor portion of the contract into one or more requirements dependent on future mission requirements and existing contract vehicles.

Projected Milestones

 Plan to execute a modification on the current contract to allow for DISA consolidation to take place.





CCAM-CAB-B ITSS III Re-compete

Action

- AMCOM G6 Information Technology Support Services III (ITSS III).
- Requirement Description: A full range of IT support services that focus in the areas of IT Services, Enterprise Design/Integration/Consolidation, IT Education/Training, IT Program/Project Management, Systems Operations and Maintenance, Network Support and embedded Information Systems Security and Information Assurance.

Status

- ITSS II period of performance is through 31 December 2016.
- Re-compete Planning stages Acquisition Plan/Acquisition Strategy have not been approved at this time.

Strategy

- Planned Contract type Hybrid of CPFF/Cost Reimbursable
- Set aside No
- Possible Contract Vehicles GSA Alliant; CHESS; or Full and Open Competition

Projected Milestones

- Event 1: ICE ITSS III TBD
- Draft Solicitation 4th Quarter of FY16
- Final Solicitation 1st Quarter of FY17
- EDA 2nd Quarter of FY18